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NEWS	4	OCT 21	CA/CAPLUS kind code changes for Chinese patents increase consistency, save time
NEWS	5	OCT 22	New version of STN Viewer preserves custom highlighting of terms when patent documents are saved in .rtf format
NEWS	6	OCT 28	INPADOCDB/INPAFAMDB: Enhancements to the US national patent classification.
NEWS	7	NOV 03	New format for Korean patent application numbers in CA/CAPLUS increases consistency, saves time.
NEWS	8	NOV 04	Selected STN databases scheduled for removal on December 31, 2010
NEWS	9	NOV 18	PROUSDDR and SYNTHLINE Scheduled for Removal December 31, 2010 by Request of Prous Science
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NEWS	12	DEC 14	New PNK Field Allows More Precise Crossover among STN Patent Databases
NEWS	13	DEC 18	ReaxysFile available on STN
NEWS	14	DEC 21	CAS Learning Solutions -- a new online training experience
NEWS	15	DEC 22	Value-Added Indexing Improves Access to World Traditional Medicine Patents in CAPLUS
NEWS	16	JAN 24	The new and enhanced DPCI file on STN has been released
NEWS	17	JAN 26	Improved Timeliness of CAS Indexing Adds Value to USPATFULL and USPAT2 Chemistry Patents
NEWS	18	JAN 26	Updated MeSH vocabulary, new structured abstracts, and other enhancements improve searching in STN reload of MEDLINE
NEWS	19	JAN 28	CABA will be updated weekly
NEWS	20	FEB 23	PCTFULL file on STN completely reloaded
NEWS	21	FEB 23	STN AnaVist Test Projects Now Available for Qualified Customers
NEWS	22	FEB 25	LDPCI will be replaced by LDPCI
NEWS	23	MAR 07	Pricing for SELECTing Patent, Application, and Priority Numbers in the USPAT and IFI Database Families is Now Consistent with Similar Patent Databases on STN
NEWS	24	APR 26	Expanded Swedish Patent Application Coverage in CA/CAPLUS Provides More Current and Complete Information
NEWS	25	APR 28	The DWPI (files WPINDEX, WPIDS and WPIX) on STN have been enhanced with thesauri for the European Patent Classifications
NEWS	26	MAY 02	MEDLINE Improvements Provide Fast and Simple Access to DOI and Chemical Name Information

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=> s thymosin beta 4 or (TB4)
L1 4232 THYMOSIN BETA 4 OR (TB4)

=> s l1 and (stent or angioplasty or bypass surgery)
L2 113 L1 AND (STENT OR ANGIOPLASTY OR BYPASS SURGERY)

=> s l2 and (stenosis or restenosis)
L3 78 L2 AND (STENOSIS OR RESTENOSIS)

=> s l3 and (plaque or cholesterol)
L4 65 L3 AND (PLAQUE OR CHOLESTEROL)

=> s l4 and (gelsolin or DBP or profilin or cofilin)
L5 8 L4 AND (GELSOLIN OR DBP OR PROFILIN OR COFILIN)

=> d l5 1-8

L5 ANSWER 1 OF 8 USPATFULL on STN
AN 2011:10312 USPATFULL

TI Markers Associate with Arteriovascular Events and Methods of Use Thereof

IN Urdea, Mickey S., Alamo, CA, UNITED STATES
 McKenna, Michael P., Oakland, CA, UNITED STATES
 Arensdorf, Patrick A., Palo Alto, CA, UNITED STATES
 PA TETHYS BIOSCIENCE, INC., Emeryville, CA, UNITED STATES (U.S.
 corporation)
 PI US 20110008805 A1 20110113
 AI US 2010-755146 A1 20100406 (12)
 RLI Continuation of Ser. No. US 2007-811441, filed on 7 Jun 2007, ABANDONED
 PRAI US 2006-811996P 20060607 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 8722
 INCL INCLM: 435/007.920
 NCL NCLM: 435/007.920
 IPC IPCI G01N0033-53 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 2 OF 8 USPATFULL on STN
 AN 2011:3800 USPATFULL
 TI MESENCHYMAL STEM CELL PARTICLES
 IN Lim, Sai Kiang, Singapore, SINGAPORE
 PA Agency For Science, Technology And Research (A*STAR), Singapore,
 SINGAPORE (non-U.S. corporation)
 PI US 20110003008 A1 20110106
 AI US 2009-918122 A1 20090221 (12)
 WO 2009-SG62 20090221
 20100818 PCT 371 date
 PRAI US 2008-66671P 20080222 (61)
 DT Utility
 FS APPLICATION
 LN.CNT 4351
 INCL INCLM: 424/520.000
 INCLS: 435/317.100
 NCL NCLM: 424/520.000
 NCLS: 435/317.100
 IPC IPCI A61K0035-12 [I,A]; C12N0001-00 [I,A]; A61P0009-10 [I,A];
 A61P0025-28 [I,A]; A61P0035-00 [I,A]; A61P0017-00 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 3 OF 8 USPATFULL on STN
 AN 2010:255289 USPATFULL
 TI Treating or preventing extracellular matrix build-up
 IN Goldstein, Allan L., Washington, DC, UNITED STATES
 PA RegenerX Biopharmaceuticals, Inc., Bethesda, MD, UNITED STATES (U.S.
 corporation)
 PI US 20100226911 A1 20100909
 AI US 2005-591527 A1 20050307 (10)
 WO 2005-US7448 20050307
 20070618 PCT 371 date
 PRAI US 2004-549911P 20040305 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 596
 INCL INCLM: 424/130.100
 INCLS: 514/017.000; 514/016.000; 514/012.000; 514/056.000; 623/014.200;
 623/011.100
 NCL NCLM: 424/130.100
 NCLS: 514/056.000; 623/001.110; 623/001.420
 IPC IPCI A61K0039-395 [I,A]; A61K0038-08 [I,A]; A61K0038-32 [I,A];
 A61K0031-727 [I,A]; A61P0007-02 [I,A]; A61F0002-82 [I,A];
 A61F0002-84 [I,A]

IPCR A61K0039-395 [I,C]; A61K0039-395 [I,A]; A61F0002-82 [I,C];
A61F0002-82 [I,A]; A61F0002-84 [I,A]; A61K0031-726 [I,C];
A61K0031-727 [I,A]; A61K0038-08 [I,C]; A61K0038-08 [I,A];
A61K0038-22 [I,C*]; A61K0038-22 [I,A]; A61K0038-32 [I,C];
A61K0038-32 [I,A]; A61P0007-00 [I,C]; A61P0007-02 [I,A];
C07K0014-435 [I,C*]; C07K0014-575 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 4 OF 8 USPATFULL on STN

AN 2009:188374 USPATFULL

TI Methods of Treating or Preventing Tissue Damage Caused by Increased
Blood Flow

IN Goldstein, Allan L., Washington, DC, UNITED STATES

Finkelstein, J. J., Chevy Chase, MD, UNITED STATES

PA REGENEREX BIOPHARMACEUTICALS, INC., Bethesda, MD, UNITED STATES (U.S.
corporation)

PI US 20090169538 A1 20090702

AI US 2007-160720 A1 2007/0117 (12)

WO 2007-US1206 2007/0117

20081125 PCT 3/1 date

PRAI US 2006-759051P 20060117 (60)

DT Utility

FS APPLICATION

LN.CNT 994

INCL INCLM: 424/094.630

INCLS: 514/017.000

NCL NCLM: 424/094.630

NCLS: 514/001.100

IPC IPCI A61K0038-48 [I,A]; A61K0038-08 [I,A]

IPCR A61K0038-43 [I,C]; A61K0038-48 [I,A]; A61K0038-08 [I,C];

A61K0038-08 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 5 OF 8 USPATFULL on STN

AN 2009:82483 USPATFULL

TI POLY(AMINO ACID) TARGETING MOIETIES

IN Alexis, Frank, Brighton, MA, UNITED STATES

Zhang, Liangfang, San Diego, CA, UNITED STATES

Radovic-Moreno, Aleksandar F., Cambridge, MA, UNITED STATES

Gu, Frank X., Waterloo, CANADA

Basto, Pamela, Somerville, MA, UNITED STATES

Levy-Nissenbaum, Etgar, Tel-Aviv, ISRAEL

Chan, Juliana, Cambridge, MA, UNITED STATES

Langer, Robert S., Newton, MA, UNITED STATES

Farokhzad, Omid C., Chestnut Hill, MA, UNITED STATES

PA MASSACHUSETTS INSTITUTE OF TECHNOLOGY, Cambridge, MA, UNITED STATES
(U.S. corporation)

PI US 20090074828 A1 20090319

AI US 2008-98354 A1 20080404 (12)

PRAI US 2007-910097P 20070404 (60)

US 2007-938590P 20070517 (60)

US 2007-985104P 20071102 (60)

US 2007-986202P 20071107 (60)

US 2007-990250P 20071126 (60)

DT Utility

FS APPLICATION

LN.CNT 4085

INCL INCLM: 424/422.000

INCLS: 424/489.000; 514/773.000; 424/486.000; 514/656.000; 514/449.000;
514/012.000; 514/291.000; 514/178.000; 530/330.000

NCL NCLM: 424/422.000

NCLS: 424/486.000; 424/489.000; 514/001.100; 514/178.000; 514/291.000;
 514/449.000; 514/656.000; 514/773.000; 530/330.000
 IPC IPCI A61K0009-14 [I,A]; A61K0047-42 [I,A]; A61K0031-135 [I,A];
 A61K0031-337 [I,A]; A61K0038-16 [I,A]; A61K0031-4353 [I,A];
 A61K0031-56 [I,A]; A61K0009-00 [I,A]; C07K0005-10 [I,A];
 A61P0009-00 [I,A]
 IPCR A61K0009-14 [I,C]; A61K0009-14 [I,A]; A61K0009-00 [I,C];
 A61K0009-00 [I,A]; A61K0031-135 [I,C]; A61K0031-135 [I,A];
 A61K0031-337 [I,C]; A61K0031-337 [I,A]; A61K0031-4353 [I,C];
 A61K0031-4353 [I,A]; A61K0031-56 [I,C]; A61K0031-56 [I,A];
 A61K0038-16 [I,C]; A61K0038-16 [I,A]; A61K0047-42 [I,C];
 A61K0047-42 [I,A]; A61P0009-00 [I,C]; A61P0009-00 [I,A];
 C07K0005-00 [I,C]; C07K0005-10 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 6 OF 8 USPATFULL on STN
 AN 2008:65671 USPATFULL
 TI Markers associated with arteriovascular events and methods of use
 thereof
 IN Urdea, Mickey, Alamo, CA, UNITED STATES
 McKenna, Michael, Oakland, CA, UNITED STATES
 Arensdorf, Patrick, Palo Alto, CA, UNITED STATES
 PI US 20080057590 A1 20080306
 AI US 2007-811441 A1 20070607 (11)
 PRAI US 2006-811996P 20060607 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 11097
 INCL INCLM: 436/071.000
 INCLS: 436/086.000
 NCL NCLM: 436/071.000
 NCLS: 436/086.000
 IPC IPCI G01N0033-92 [I,A]; G01N0033-68 [I,A]
 IPCR G01N0033-92 [I,C]; G01N0033-92 [I,A]; G01N0033-68 [I,C];
 G01N0033-68 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 7 OF 8 USPATFULL on STN
 AN 2006:166987 USPATFULL
 TI Atherosclerotic phenotype determinative genes and methods for using the
 same
 IN West, Mike, Durham, NC, UNITED STATES
 Nevins, Joseph R., Chapel Hill, NC, UNITED STATES
 Goldschmidt, Pascal, Chapel Hill, NC, UNITED STATES
 Seo, David, Durham, NC, UNITED STATES
 PA Duke University Office of Science and Technology, Durham, NC, UNITED
 STATES, 27750 (U.S. corporation)
 PI US 20060141493 A1 20060629
 AI US 2005-198782 A1 20050804 (11)
 RLI Continuation-in-part of Ser. No. US 2002-291885, filed on 12 Nov 2002,
 PENDING
 PRAI US 2001-337709P 20011109 (60)
 US 2002-374547P 20020423 (60)
 US 2002-420784P 20021024 (60)
 US 2002-421043P 20021025 (60)
 US 2002-424680P 20021108 (60)
 US 2004-651462P 20040804 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 13825
 INCL INCLM: 435/006.000

INCLS: 702/020.000
 NCL NCLM: 435/006.000
 NCLS: 702/020.000
 IPC IPCI C12Q0001-68 [I,A]; G06F0019-00 [I,A]
 IPCR C12Q0001-68 [I,A]; C12Q0001-68 [I,C]; G06F0019-00 [I,C];
 G06F0019-00 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 8 OF 8 USPATFULL on STN
 AN 2006:89052 USPATFULL
 TI Methods and compositions for diagnosing and monitoring transplant
 rejection
 IN Wohlgenuth, Jay, Palo Alto, CA, UNITED STATES
 Fry, Kirk, Palo Alto, CA, UNITED STATES
 Woodward, Robert, Pleasanton, CA, UNITED STATES
 Ly, Ngoc, San Bruno, CA, UNITED STATES
 PA Expression Diagnostics, Inc., South San Francisco, CA, UNITED STATES
 (U.S. corporation)
 PI US 7026121 B1 20060411
 AI US 2002-131831 20020424 (10)
 RLI Continuation-in-part of Ser. No. US 2001-6290, filed on 22 Oct 2001,
 PENDING
 PRAI US 2001-296764P 20010608 (60)
 DT Utility
 FS GRANTED
 LN.CNT 62016
 INCL INCLM: 435/006.000
 INCLS: 435/007.100
 NCL NCLM: 435/006.000
 NCLS: 435/007.100
 IPC IPCI C12Q0001-68 [I,A]
 IPCR C12Q0001-68 [I,A]; C12Q0001-68 [I,C]
 EXF 435/6; 435/7.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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